

Fig. 1a

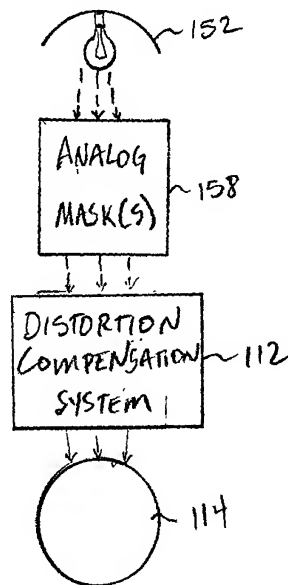


Fig. 1b

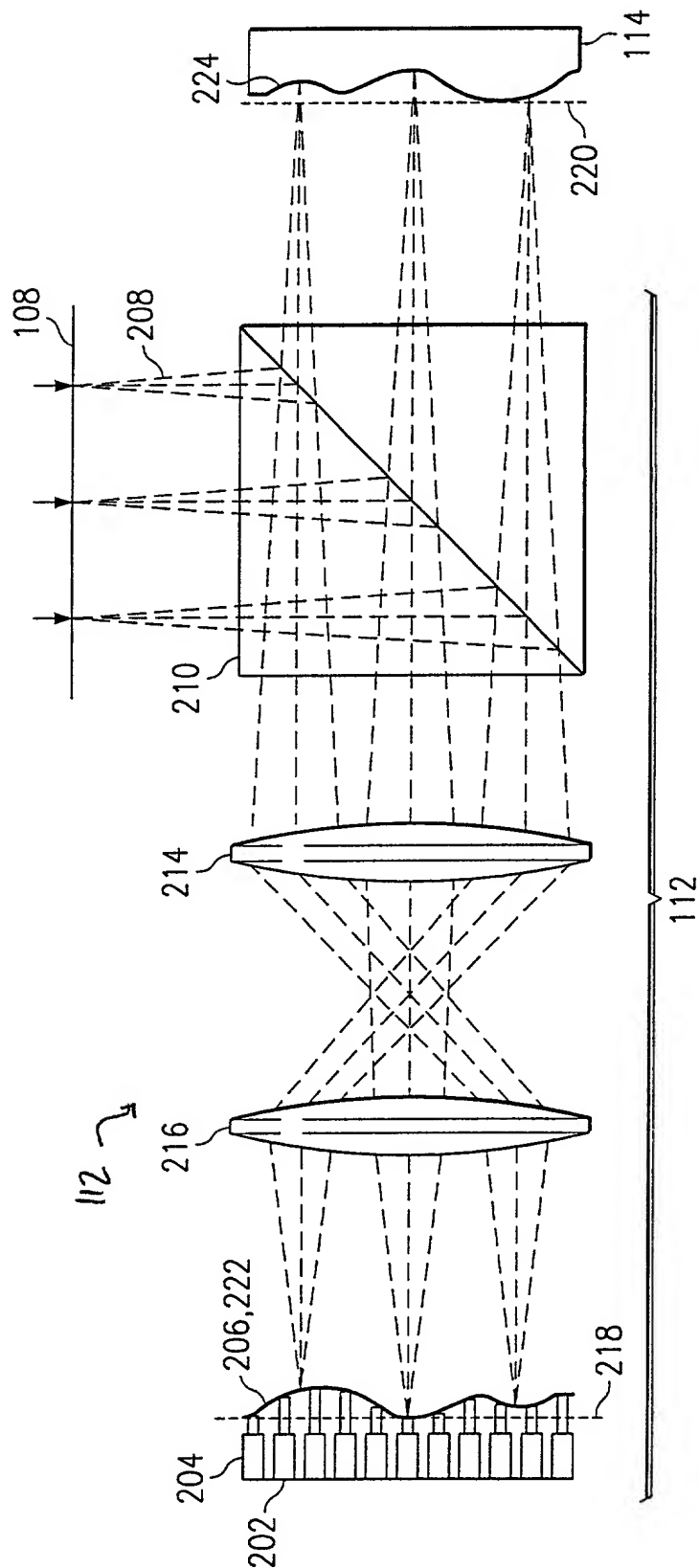
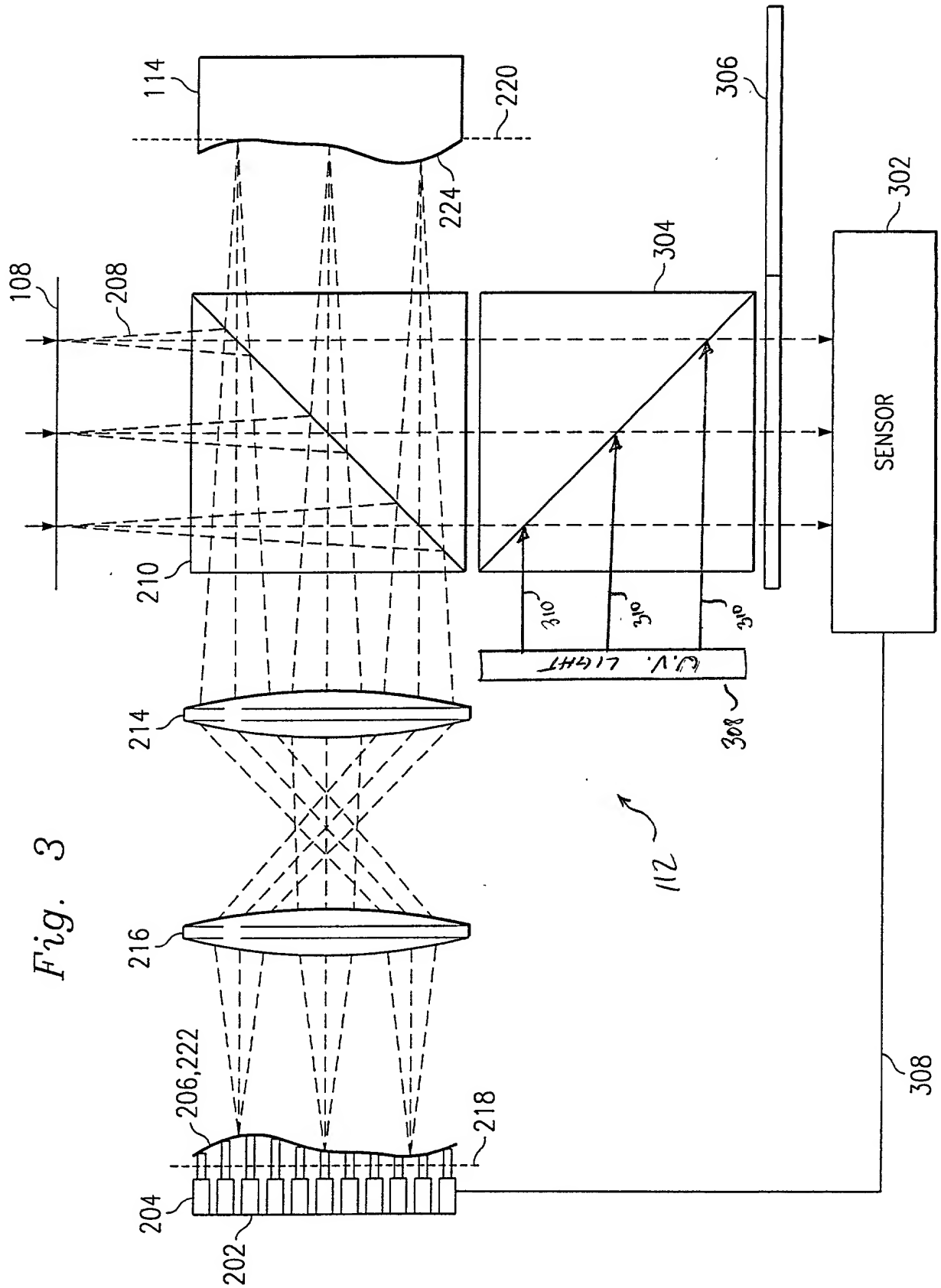


Fig. 2

Fig. 3



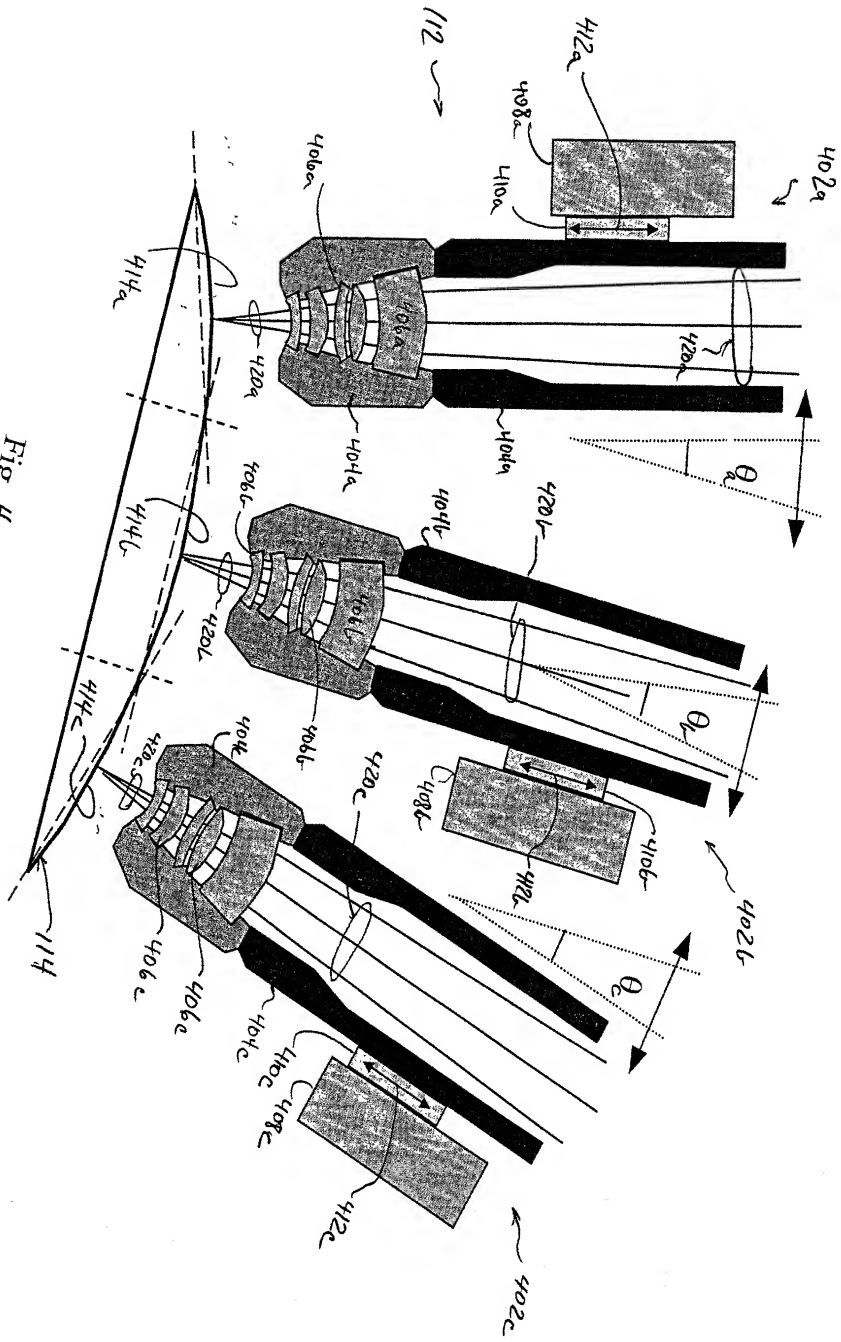


Fig. 4

FIG. 4 is a perspective view of three optical assemblies, 402a, 402b, and 402c, arranged along a common longitudinal axis 112. Each assembly includes a series of optical elements: a lens 410a, 410b, or 410c; a mirror 408a, 408b, or 408c; and a lens 412a, 412b, or 412c. The assemblies are shown in a perspective view, with the longitudinal axis 112 indicated by a dashed line. The angle of incidence for the light rays is denoted by  $\theta$ . The assemblies are labeled 402a, 402b, and 402c. The lenses are labeled 410a, 410b, and 410c. The mirrors are labeled 408a, 408b, and 408c. The lenses are labeled 412a, 412b, and 412c.

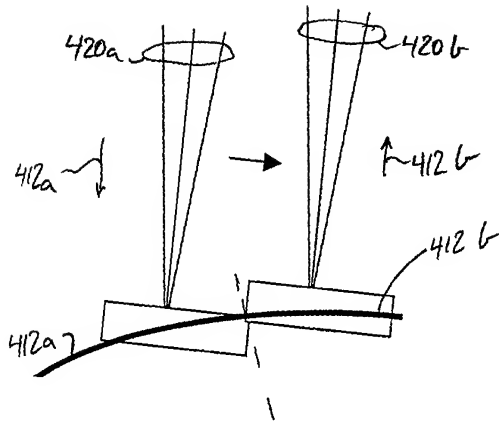


Fig. 5

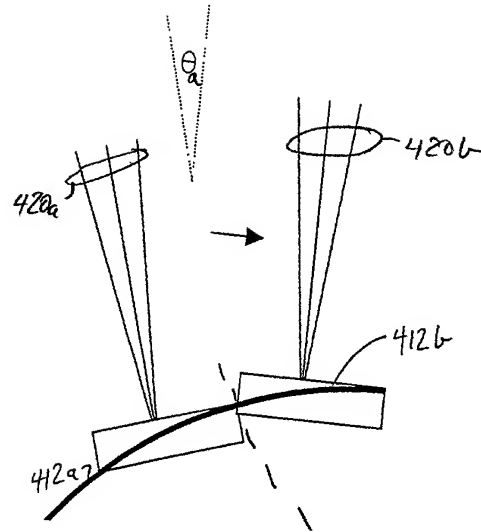


Fig. 6

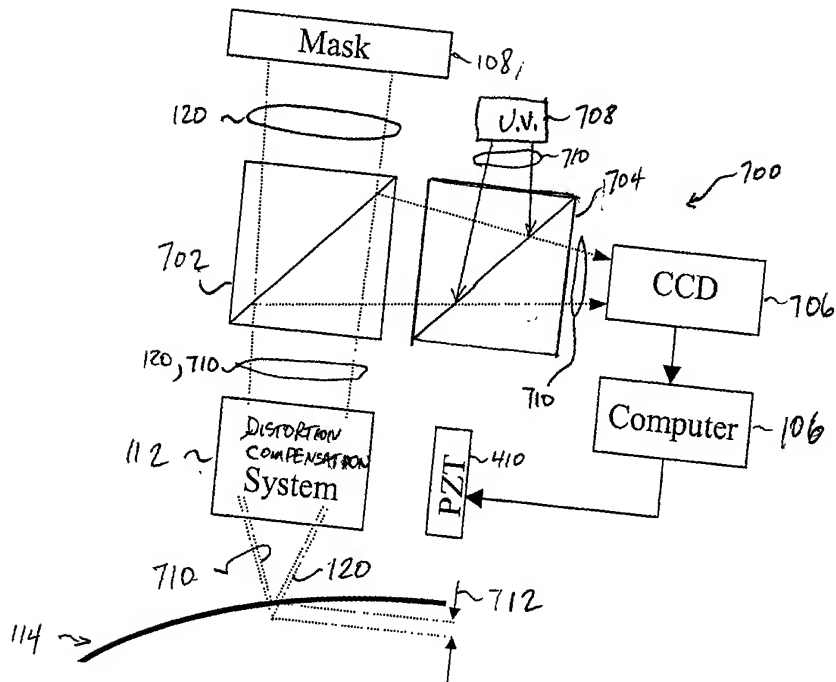


Fig. 7